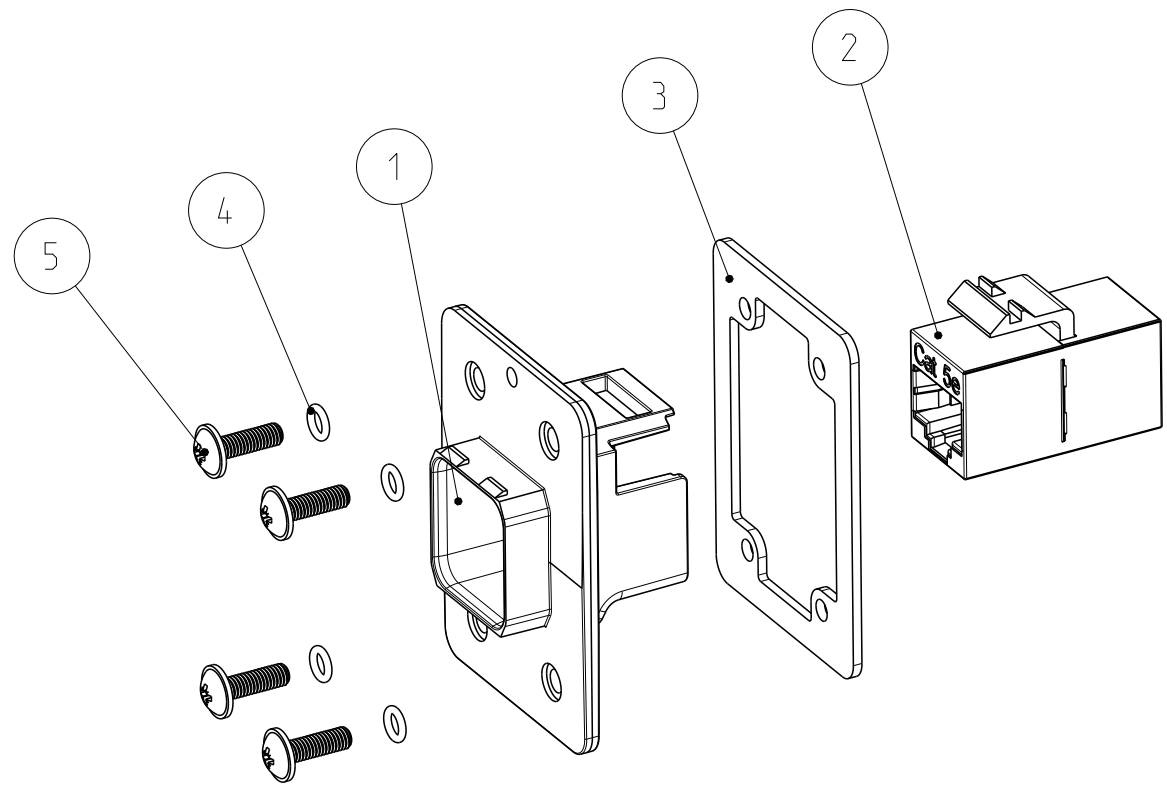


D

D

C

C



- MOUNTING-CYCLE:**
- APPLICATION SEE INSTRUCTION SHEET 411-18567
- PART NOT SHOWN**
- 3

PACKAGING:
- CONNECTOR SET PACKED INTO BLISTER PACKAGE
- BLISTER PACKAGE PACKED INTO CARTON
- 4

APPLICATION ACC. IEC 60076-3-117
AND INTERFACE DIM.
- MONTAGE:**
- VERARBEITUNG SIEHE MONTAGEANWEISUNG 411-18567
- TEIL NICHT DARGESTELLT**
- 3

VERPACKUNG:
- STECKER SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN KARTON VERPACKT
- 4

ANWENDUNG NACH IEC 60076-3-117
UND SCHNITTSTELLENMASSE

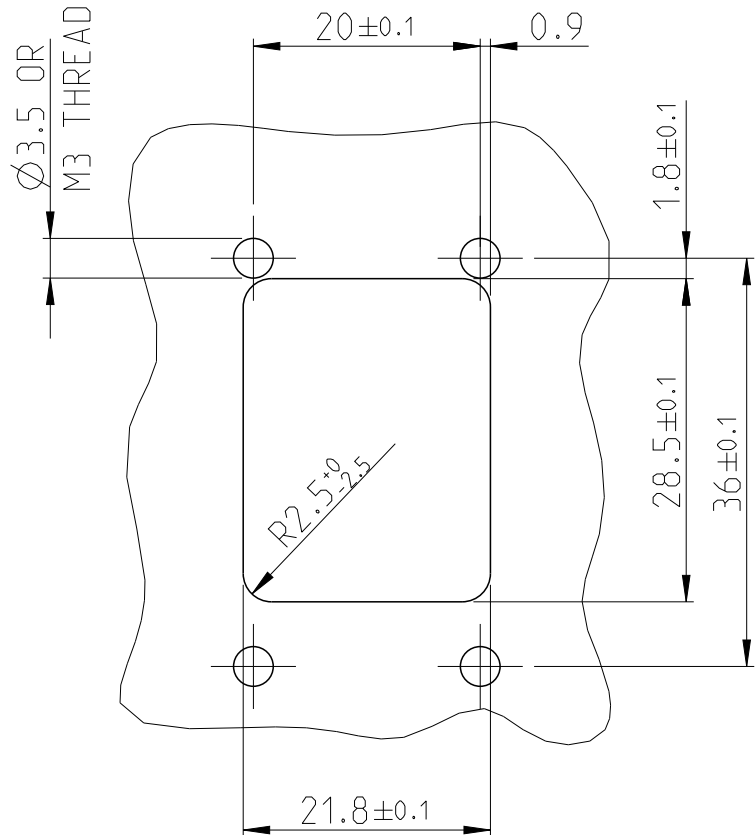
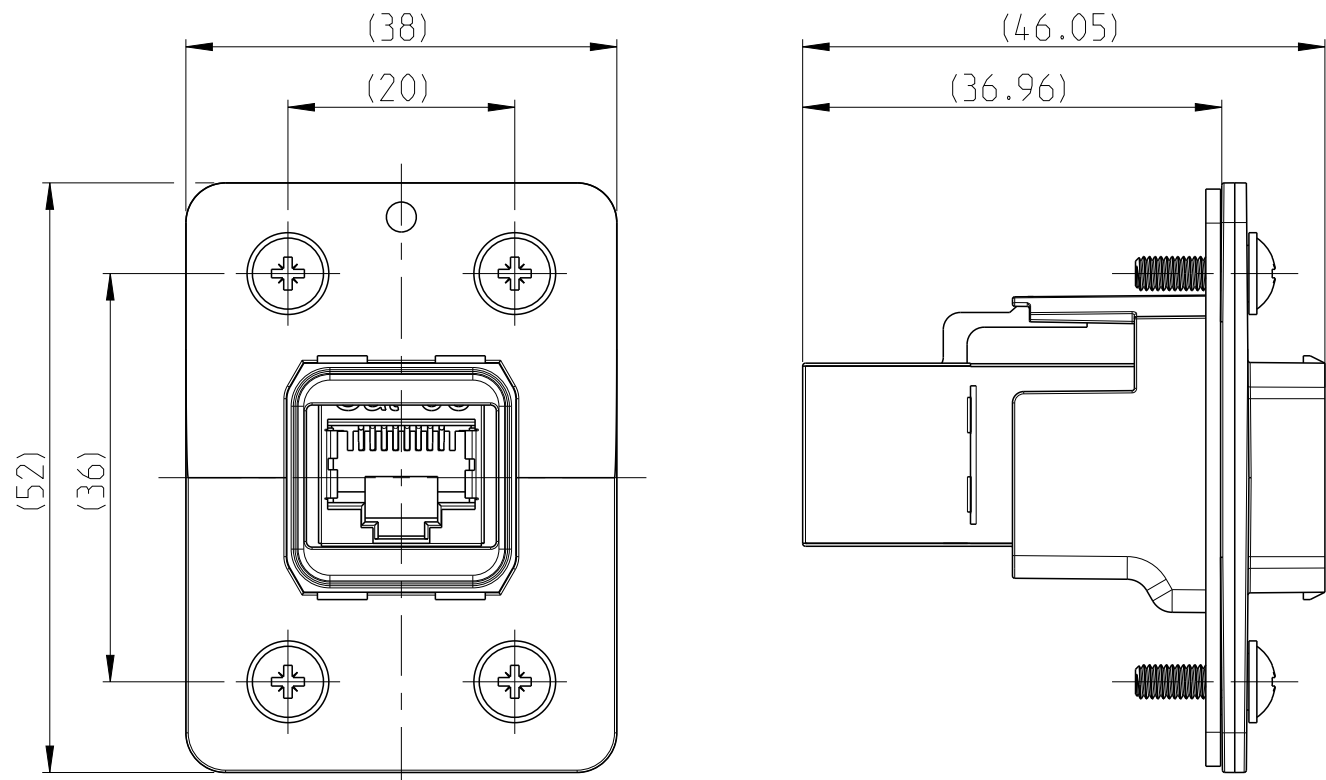
-1 AS SHOWN
-1 WIE GEZEICHNET

B

B

DIMENSION IN ASSEMBLED CONDITION
MASSE IM ASSEMBLIERTEN ZUSTAND
SCALE / M 3:2

RECOMMENDED CUT OUT
EMPFOHLENER BLECHAUSSCHNITT
SCALE / M 3:2



		2120871-1		TE ORDER-NO. BESTELL-NR.			
-	-	1	7	BLISTER PACKAGE BLISTERVERPACKUNG		-	PET PET
-	-	1	6	INSTRUCTION SHEET MONTAGEANWEISUNG		-	-
-	-	4	5	ROUND HEAD SCREW M3 LINSENKOPFSCHRAUBE M3		-	STEEL STAHL
-	-	4	4	O-RING SEAL FOR IP67 PUSH PULL FRAME O-RING DICHTUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	EPDM SHORE 70
-	-	1	3	FLAT GASKET FOR IP67 PUSH PULL FRAME FLACH DICHUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	EPDM SHORE 50
-	-	1	2	COUPLER, SL. INLINE, CAT5e, SHIELDED VERBINDER, SL. INLINE, CAT5e, GESCHIRMT		-	-
-	-	1	1	FRAME, PUSH PULL, VARIANT 14 METAL RAHMEN, PUSH PULL, VARIANTE 14 METALL		3-5 µm Ni OVER 8 µm Cu	ZP0410 DIN 12833
QUANTITY STUECK		ITEM-NO. POS.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE		MATERIAL	
				COLOUR/FARBE			

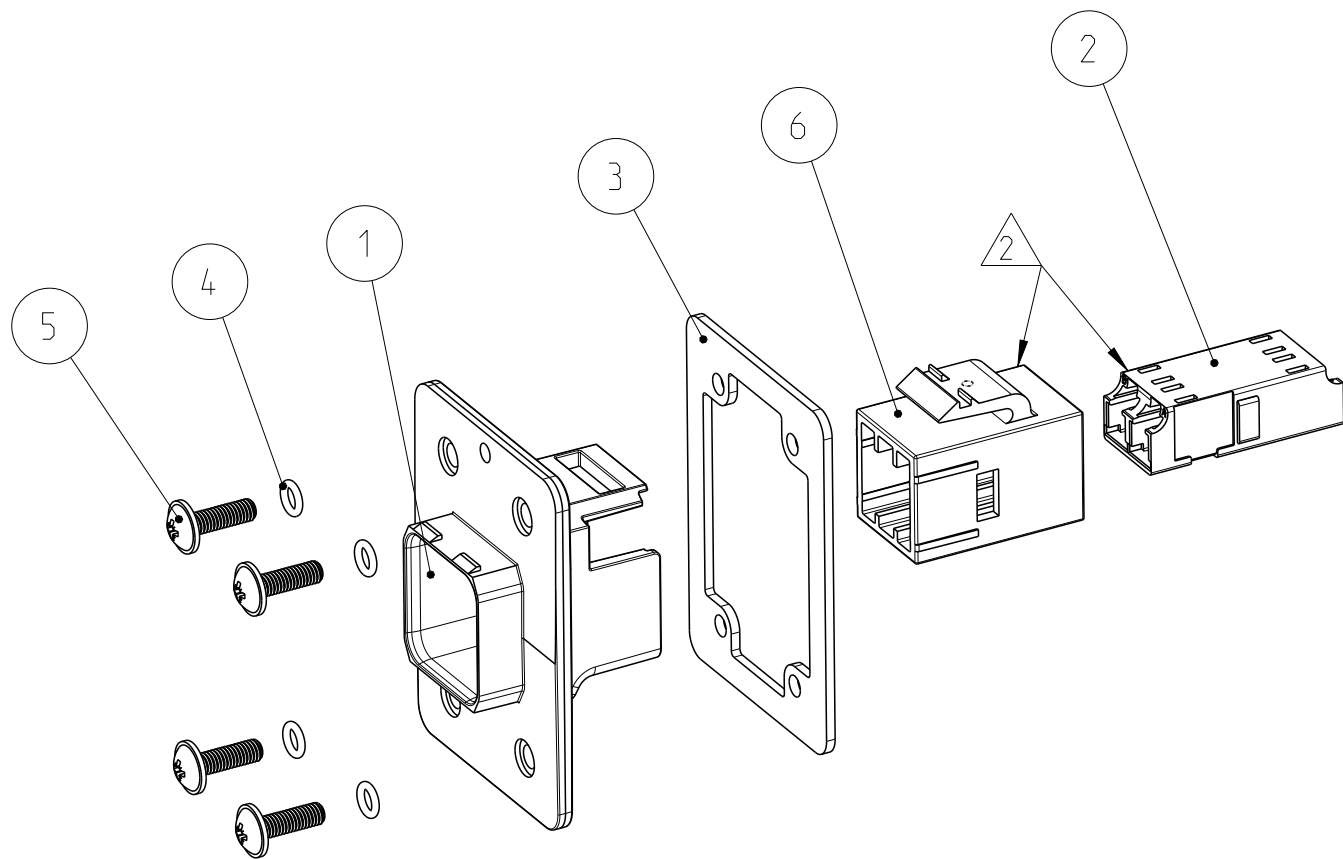
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).				DWN S. HASS 24SEP2013	 TE Connectivity			
				CHK M. STRELOW 24SEP2013				
DIMENSIONS: MASSEINHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		APVD C. SCHREITLINGER 24SEP2013	NAME VARIANT 14, JACK METAL VARIANTE 14, JACK METALL CAT5e, PASS TROUGH			
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ±		PRODUCT SPEC PRODUKTSPEZ. 108-94207				
		ANGLES/WINKEL ±2° FINISH/OBERFLÄCHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ. -	SIZE A2	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-2120871	RESTRICTED TO NUR FUER -
MATERIAL - -		- -		WEIGHT GEWICHT 64.4g				
Customer Drawing				/KUNDENZEICHNUNG	SCALE MASSSTAB 1:1	SHEET BLATT 1 OF 6	REV B2	

D

D

C

C



1 MOUNTING-CYCLE:
- APPLICATION SEE INSTRUCTION SHEET 411-18568

2 PARTS PRE-ASSEMBLED

3 PART NOT SHOWN

4 PACKAGING:
- CONNECTOR SET PACKED INTO BLISTER PACKAGE
- BLISTER PACKAGE PACKED INTO CARTON

1 MONTAGE:
- VERARBEITUNG SIEHE MONTAGEANWEISUNG 411-18568

2 TEILE VORMONTIERT

3 TEIL NICHT DARGESTELLT

4 VERPACKUNG:
- STECKER SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN KARTON VERPACKT

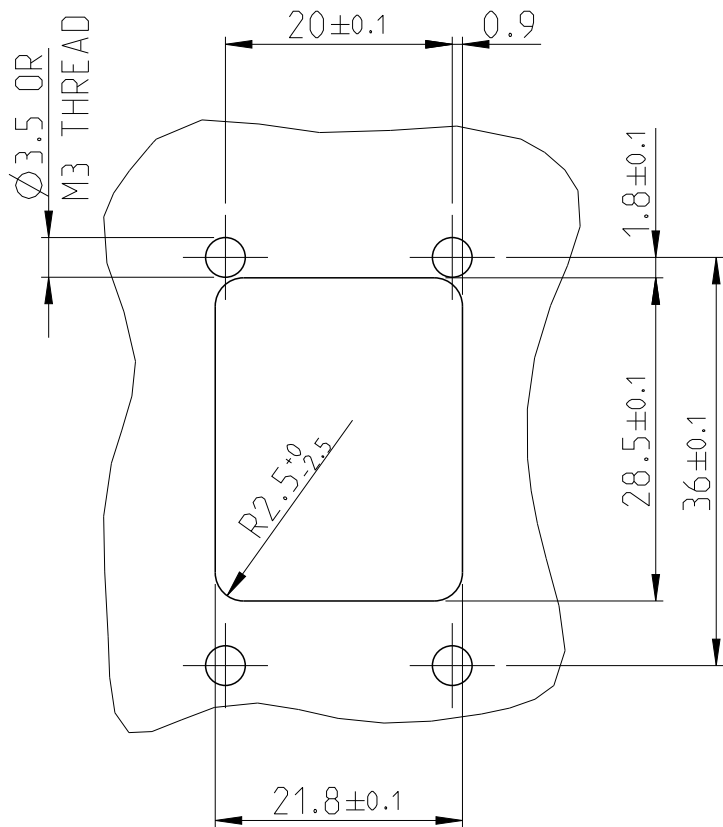
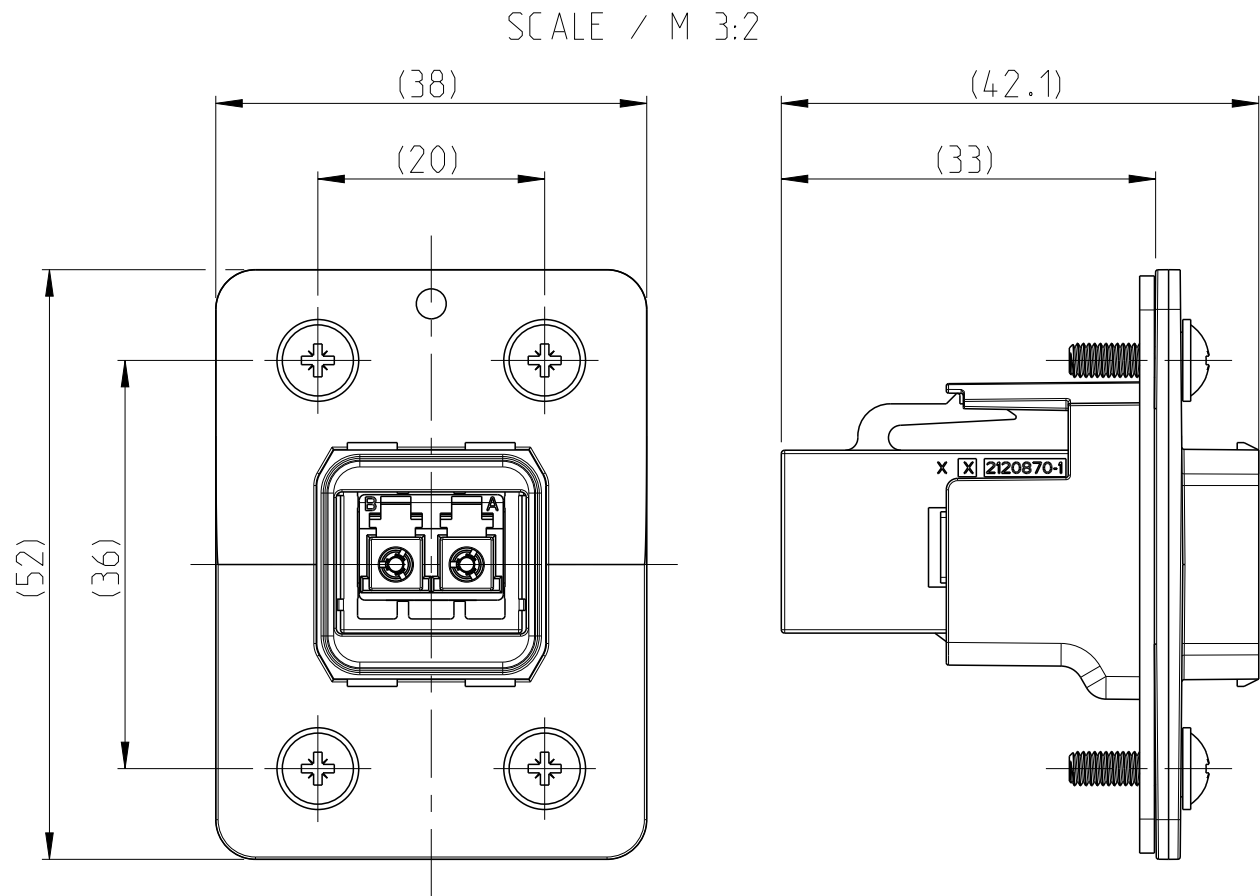
2--1 AS SHOWN
2--1 WIE GEZEICHNET

B

B

DIMENSION IN ASSEMBLED CONDITION
MASSE IM ASSEMBLIERTEN ZUSTAND

RECOMMENDED CUT OUT
EMPFOHLENER BLECHAUSSCHNITT
SCALE / M 3:2



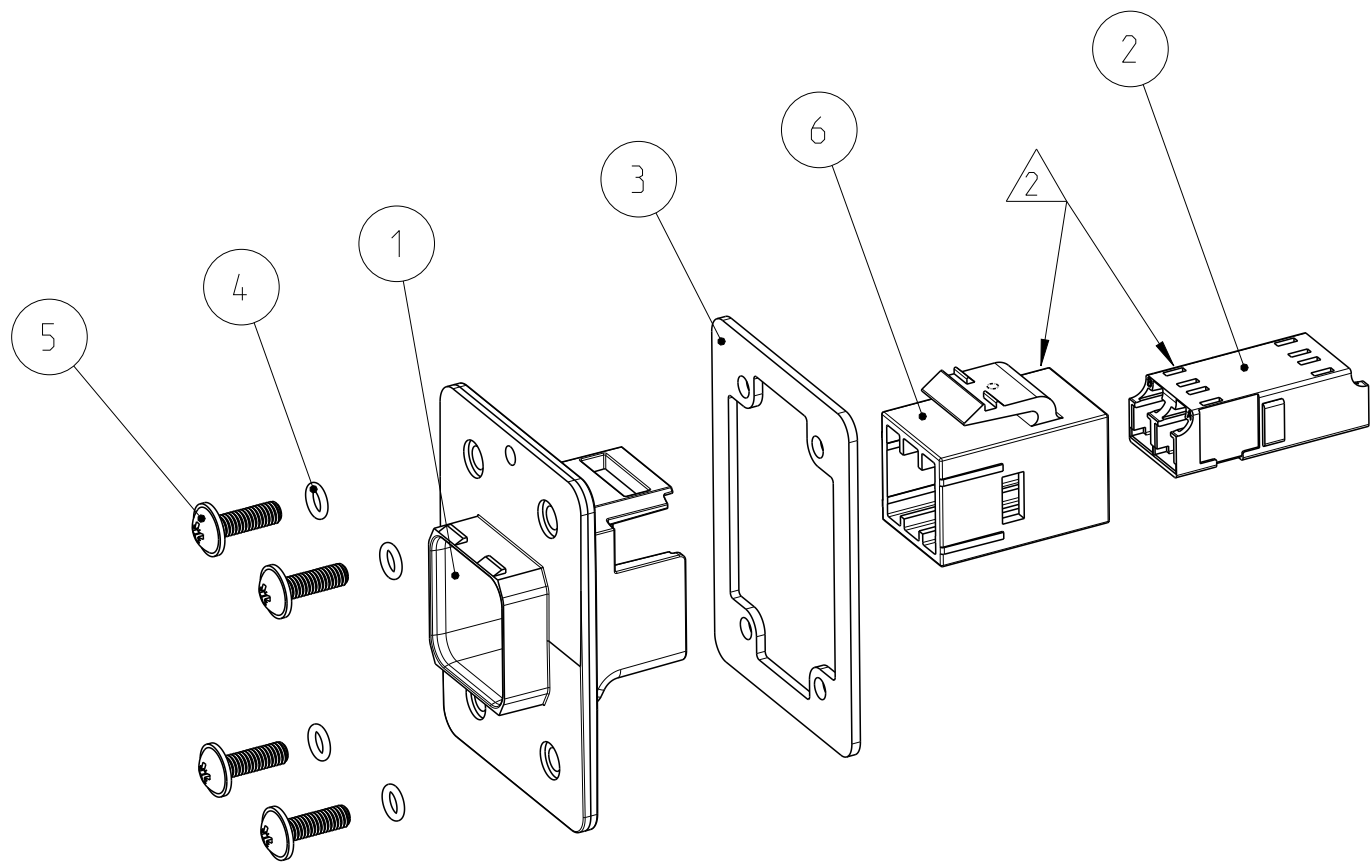
		2-2120871-1	TE ORDER-NO. BESTELL-NR.					
-	-	1	8	BLISTER PACKAGE BLISTERVERPACKUNG		-	PET PET	
-	-	1	7	INSTRUCTION SHEET MONTAGEANWEISUNG		-	-	
-	-	1	6	ADAPTER FIBER OPTIC, VARIANT 14, JACK ADAPTER FIBER OPTIC, VARIANTE 14, BUCHSE		BLACK SCHWARZ	ULTRADUR B4406G4 ULTRADUR B4406G4	
-	-	4	5	ROUND HEAD SCREW M3 LINSENKOPFSCHRAUBE M3		-	STEEL STAHL	
-	-	4	4	O-RING SEAL FOR IP67 PUSH PULL FRAME O-RING DICHTUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	EPDM SHORE 70	
-	-	1	3	FLAT GASKET FOR IP67 PUSH PULL FRAME FLACH DICHTUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	EPDM SHORE 50	
-	-	1	2	ASSEMBLY, ADAPTER, REDUCED FLANGE SIZE, DUPLEX, LC, SR-SR, SINGLEMODE		BLUE BLAU	-	
-	-	1	1	FRAME, PUSH PULL, VARIANT 14 METAL RAHMEN, PUSH PULL, VARIANTE 14 METALL		3-5 µm Ni OVER 8 µm Cu	ZP0410 DIN 12833	
QUANTITY STUECK		ITEM-NO. POS.	DESCRIPTION BENENNUNG	SURFACE OBERFLAECHE		MATERIAL		
				COLOUR/FARBE				
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)				DWN S. HASS 24SEP2013	TE Connectivity			
				CHK M. STRELOW 24SEP2013				
				APVD C. SCHREITLINGER 24SEP2013				
DIMENSIONS: MASSEINHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		PRODUCT SPEC PRODUKTSPEZ. 108-94207	NAME VARIANT 14, JACK METAL VARIANTE 14, JACK METALL FIBER OPTIC, LC, SINGLE MODE			
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLAECHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ. - WEIGHT GEWICHT 61.2g				
MATERIAL - -		-		Customer Drawing	SIZE A2	CAGE CODE 00779	DRAWING NO ZEICHNUNGS-NR. C-2120871	RESTRICTED TO NUR FUER -
					SCALE MASSSTAB 1:1	SHEET BLATT 3	OF VON 6	REV B2

D

D

C

C



-  **MOUNTNG-CYCLE:**
- APPLICATION SEE INSTRUCTION SHEET 411-18568
-  **PARTS PRE-ASSEMBLED**
-  **PART NOT SHOWN**
- 4

PACKAGING:
- CONNECTOR SET PACKED INTO BLISTER PACKAGE
- BLISTER PACKAGE PACKED INTO CARTON

-  **MONTAGE:**
- VERARBEITUNG SIEHE MONTAGEANWEISUNG 411-18568
-  **TEILE VORMONTIERT**
-  **TEIL NICHT DARGESTELLT**
- 4

VERPACKUNG:
- STECKER SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN KARTON VERPACKT

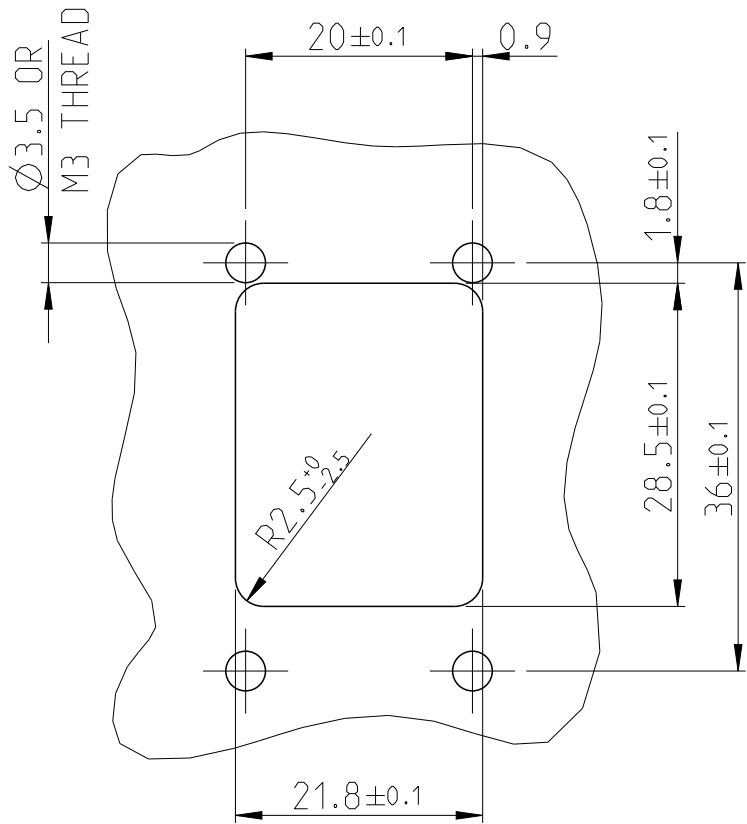
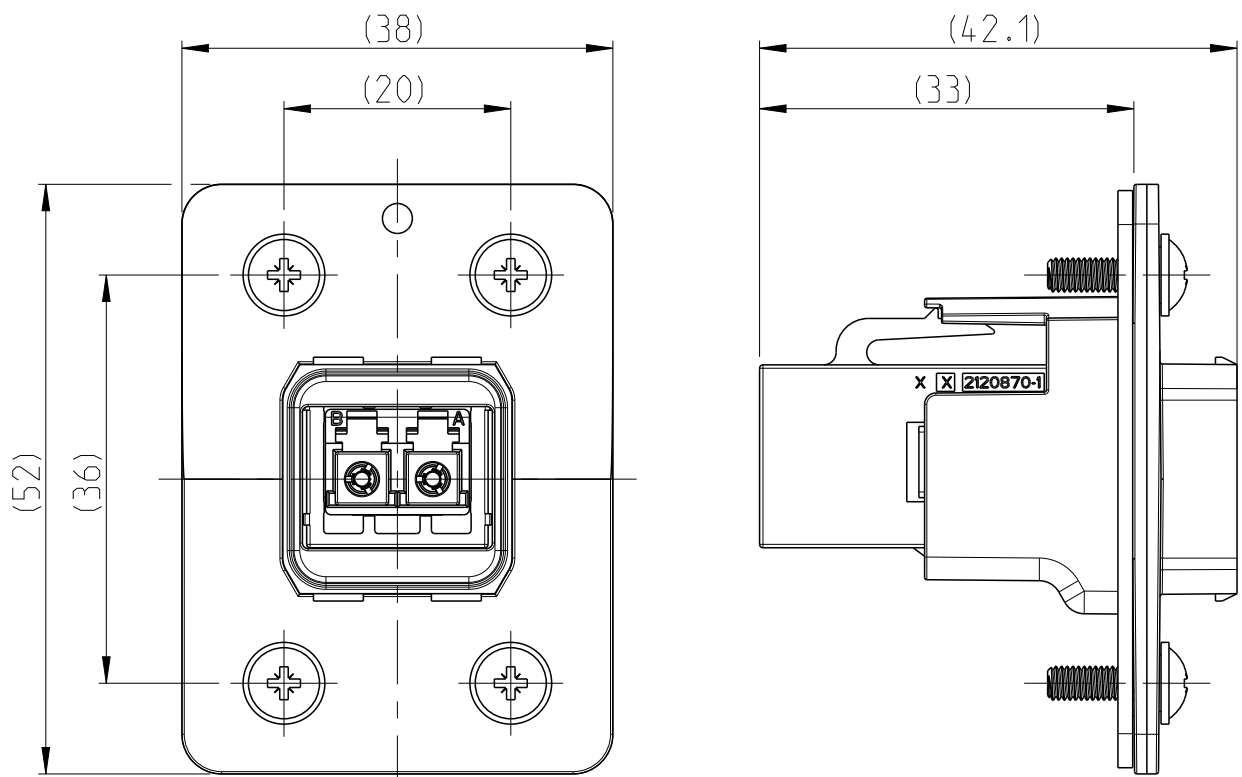
3--1 AS SHOWN
3--1 WIE GEZEICHNET

B

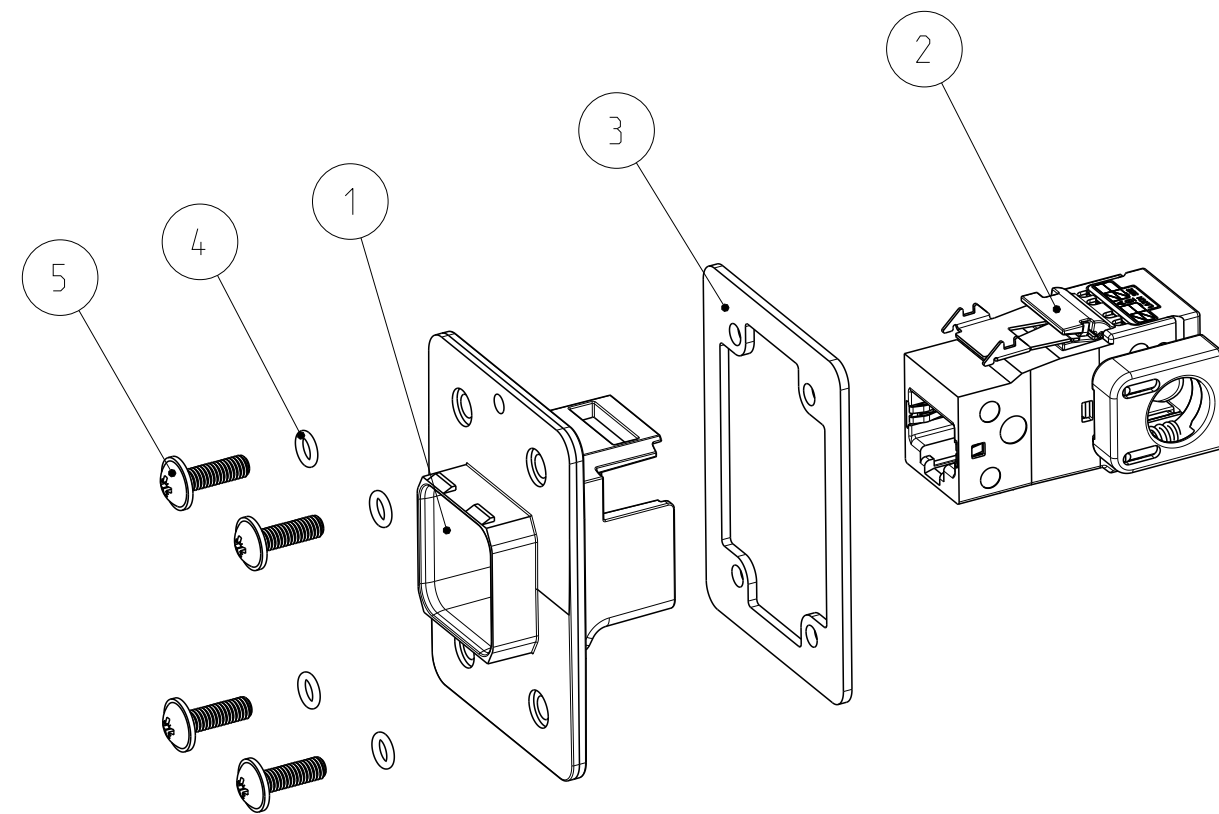
B

DIMENSION IN ASSEMBLED CONDITION
MASSE IM ASSEMBLIERTEN ZUSTAND
SCALE / M 3:2

RECOMMENDED CUT OUT
EMPFOHLENER BLECHAUSSCHNITT
SCALE / M 3:2



		3-2120871-1	TE ORDER-NO. BESTELL-NR.					
-	-	1	8	BLISTER PACKAGE BLISTERVERPACKUNG		-	PET PET	
-	-	1	7	INSTRUCTION SHEET MONTAGEANWEISUNG		-	-	
-	-	1	6	ADAPTER FIBER OPTIC, VARIANT 14, JACK ADAPTER FIBER OPTIC, VARIANTE 14, BUCHSE		BLACK SCHWARZ	ULTRADUR B4406G4 ULTRADUR B4406G4	
-	-	4	5	ROUND HEAD SCREW M3 LINSENKOPFSCHRAUBE M3		-	STEEL STAHL	
-	-	4	4	O-RING SEAL FOR IP67 PUSH PULL FRAME O-RING DICHTUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	EPDM SHORE 70	
-	-	1	3	FLAT GASKET FOR IP67 PUSH PULL FRAME FLACH DICHTUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	EPDM SHORE 50	
-	-	1	2	ASSEMBLY, ADAPTER, REDUCED FLANGE SIZE, DUPLX, LC, SR-SR, MULTIMODE		BEIGE BEIGE	-	
-	-	1	1	FRAME, PUSH PULL, VARIANT 14 METAL RAHMEN, PUSH PULL, VARIANTE 14 METALL		3-5 µm Ni OVER 8 µm Cu	ZP0410 DIN 12833	
QUANTITY STUECK		ITEM-NO. POS.		DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE		MATERIAL
						COLOUR/FARBE		
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)				DWN S. HASS 24SEP2013	TE Connectivity			
				CHK M. STRELOW 24SEP2013				
				APVD C. SCHREITLINGER 24SEP2013				
DIMENSIONS: MASSEINHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		PRODUCT SPEC PRODUKTSPEZ. 108-94207	NAME VARIANT 14, JACK METAL VARIANTE 14, JACK METALL FIBER OPTIC, LC, MULTI MODE			
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2°		APPLICATION SPEC VERARBEITUNGSSPEZ. -	SIZE A2	CAGE CODE 00779	DRAWING NO ZEICHNUNGS-NR. C-2120871	RESTRICTED TO NUR FUER -
MATERIAL - -		FINISH/OBERFLAECHE/FARBE - -		WEIGHT GEWICHT 61.2g	Customer Drawing /KUNDENZEICHNUNG			
					SCALE MASSSTAB 1:1	SHEET BLATT 4	OF VON 6	REV B2



4--1 AS SHOWN
4--1 WIE GEZEICHNET

1 MOUNTING-CYCLE:
- APPLICATION SEE INSTRUCTION SHEET 411-18567

2 PART NOT SHOWN

3 PACKAGING:

- CONNECTOR SET PACKED INTO BLISTER PACKAGE
- BLISTER PACKAGE PACKED INTO CARTON

4 APPLICATION ACC. IEC 60076-3-117
AND INTERFACE DIM.

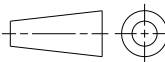
1 MONTAGE:
- VERARBEITUNG SIEHE MONTAGEANWEISUNG 411-18567

2 TEIL NICHT DARGESTELLT

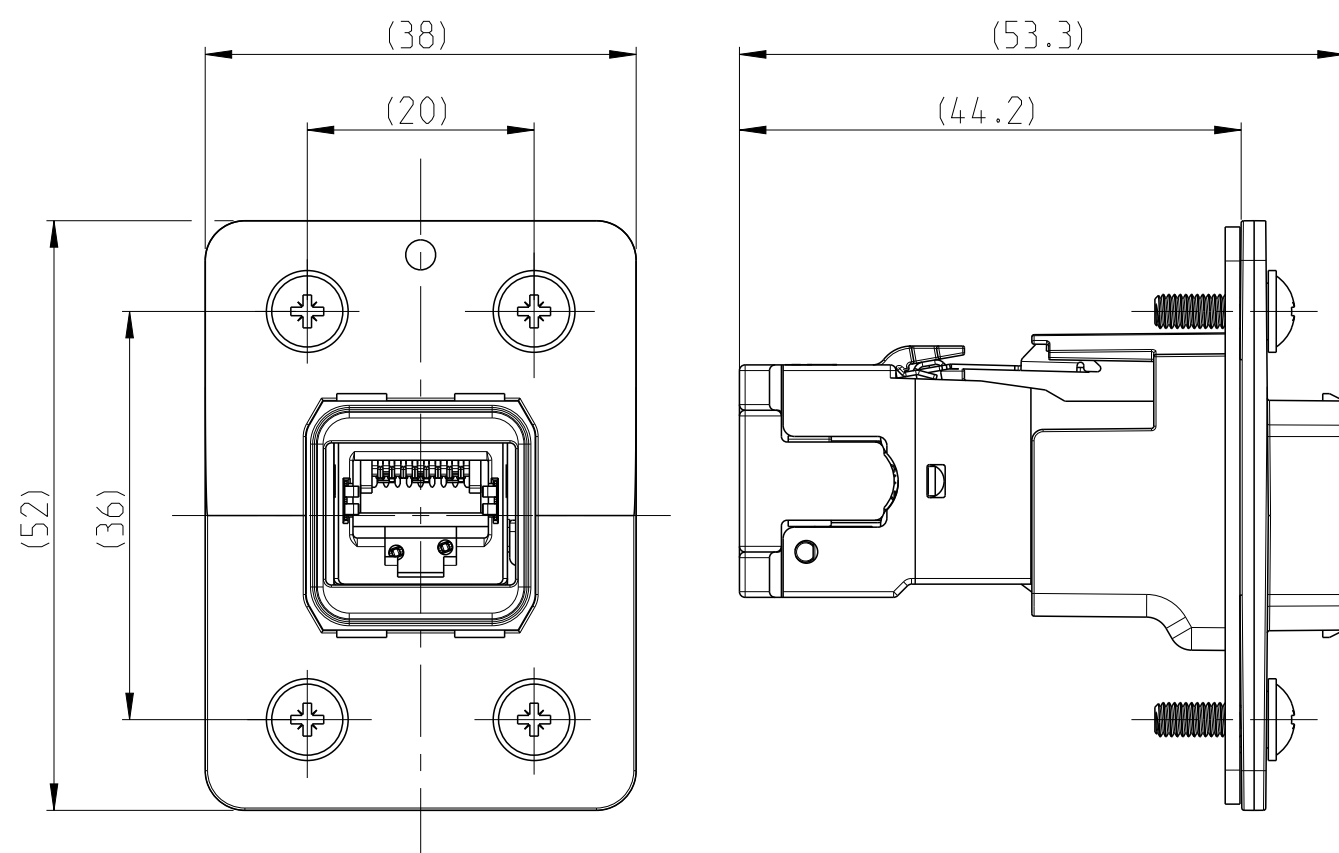
3 VERPACKUNG:
- STECKER SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN KARTON VERPACKT

4 ANWENDUNG NACH IEC 60076-3-117
UND SCHNITTSTELLENMASSE

TE
ORDER-NO.
BESTELL-NR.

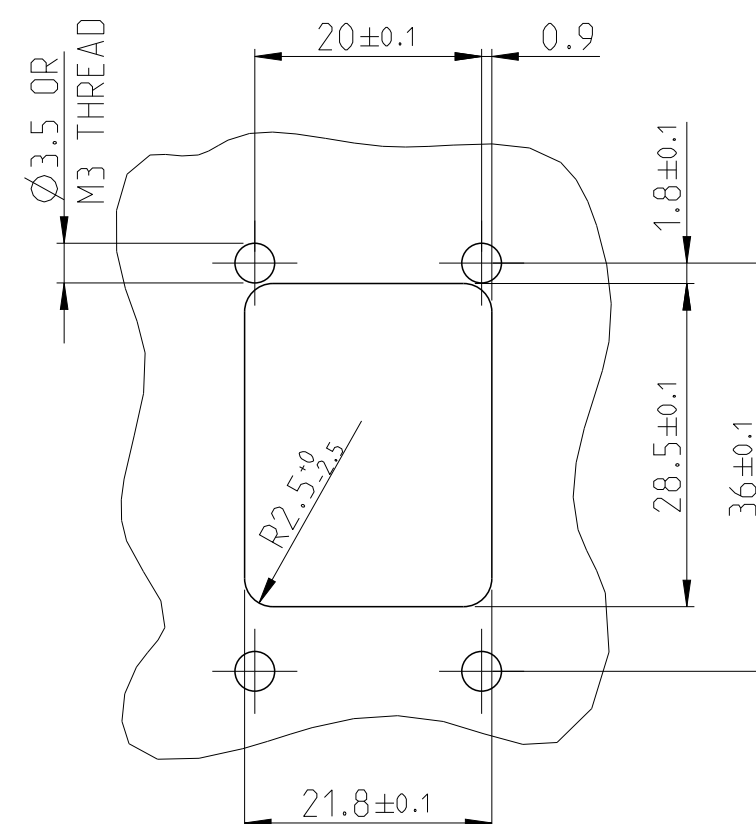
		4-2120871-1	TE ORDER-NO. BESTELL-NR.					
-	-	1	7	BLISTER PACKAGE BLISTERVERPACKUNG		-	PET PET	
-	-	1	6	INSTRUCTION SHEET MONTAGEANWEISUNG		-	-	
-	-	4	5	ROUND HEAD SCREW M3 LINSENKOPFSCHRAUBE M3	-	-	STEEL STAHL	
-	-	4	4	O-RING SEAL FOR IP67 PUSH PULL FRAME O-RING DICHTUNG FUER IP67 PUSH PULL RAHMEN	-	BLACK SCHWARZ	EPDM SHORE 70	
-	-	1	3	FLAT GASKET FOR IP67 PUSH PULL FRAME FLACH DICHTUNG FUER IP67 PUSH PULL RAHMEN	-	BLACK SCHWARZ	EPDM SHORE 50	
-	-	1	2	AMP-TWIST-6S SL JACK, SIDE EXIT, W/O DUST COVER AMP-TWIST-6S SL BUCHSE, SEITLICHER AUSGANG, W/O STAUBSCHUTZKAPPE	-	-	-	
-	-	1	1	FRAME, PUSH PULL, VARIANT 14 METAL RAHMEN, PUSH PULL, VARIANTE 14 METALL	-	3-5 µm Ni OVER 8 µm Cu	ZP0410 DIN 12833	
QUANTITY STUECK		ITEM-NO. POS.		DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE		MATERIAL
						COLOUR/FARBE		
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).				DWN 24SEP2013 S. HASS CHK 24SEP2013 M. STRELOW APVD 24SEP2013 C. SCHREITLINGER		 TE Connectivity		
DIMENSIONS: MASSEINHEITEN (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		NAME		VARIANT 14, JACK METAL VARIANTE 14, JACK METALL CAT6, SIDE EXIT 90°		
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES/◊WINKEL ±2°		PRODUCT SPEC PRODUKTSPEZ. 108-94207 APPLICATION SPEC VERARBEITUNGSSPEZ. -		RESTRICTED TO NUR FUER -		
MATERIAL		FINISH/OBERFLAECHE/FARBE		WEIGHT GEWICHT		SIZE CAGE CODE DRAWING NO. ZEICHNUNG-NR.		
				84.1g		A2 00779 C-2120871		
				Customer Drawing		/KUNDENZEICHNUNG		SCALE MASSSTAB 1:1
						SHEET BLATT 5 OF 6		REV B2

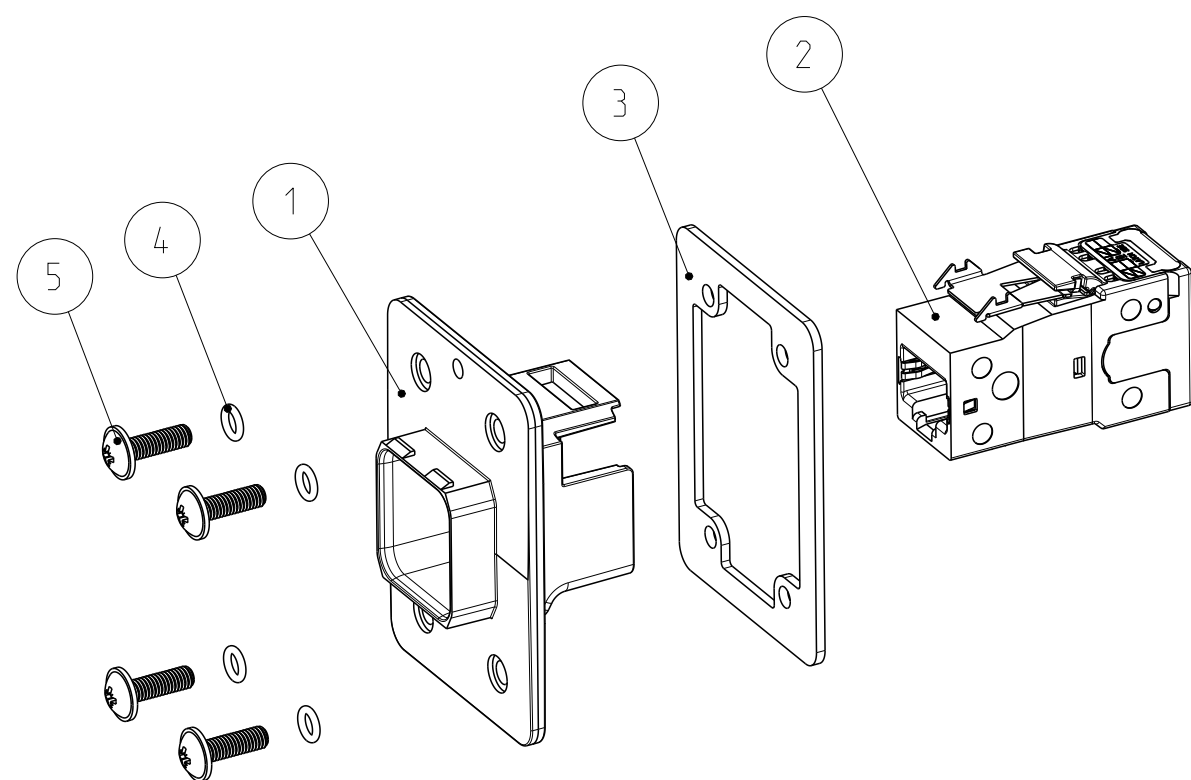
DIMENSION IN ASSEMBLED CONDITION
MASSE IM ASSEMBLIERTEN ZUSTAND
SCALE / M 3:2



RECOMMENDED CUT OUT
EMPFOHLENER BLECHAUSSCHNITT

SCALE / M 3:2





5--1 AS SHOWN
5--1 WIE GEZEICHNET

1 MOUNTING-CYCLE:
- APPLICATION SEE INSTRUCTION SHEET 411-18567

2 PART NOT SHOWN

3 PACKAGING:

- CONNECTOR SET PACKED INTO BLISTER PACKAGE
- BLISTER PACKAGE PACKED INTO CARTON

4 APPLICATION ACC. IEC 60076-3-117
AND INTERFACE DIM.

1 MONTAGE:
- VERARBEITUNG SIEHE MONTAGEANWEISUNG 411-18567

2 TEIL NICHT DARGESTELLT

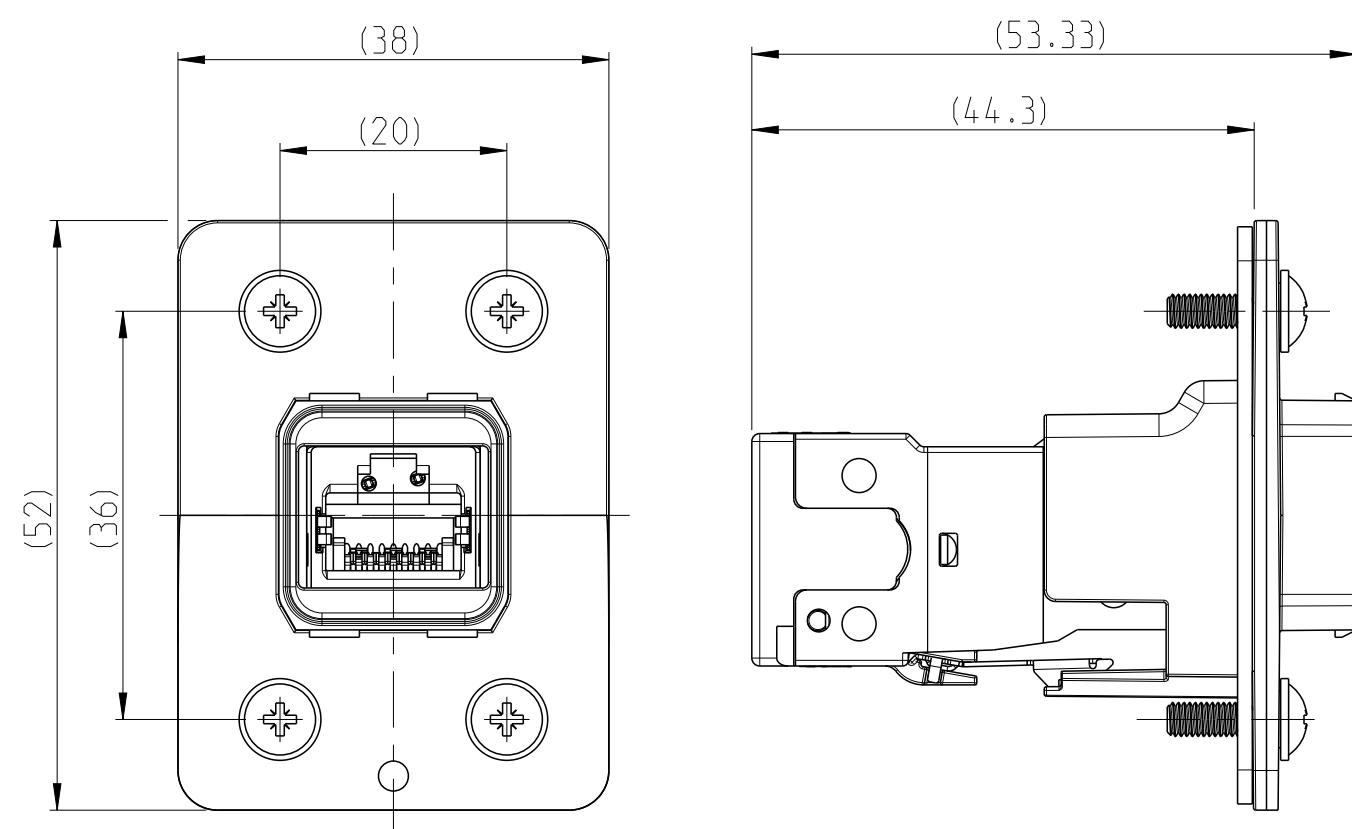
3 VERPACKUNG:

- STECKER SET IN BLISTERVERPACKUNG VERPACKT
- BLISTERVERPACKUNG IN KARTON VERPACKT

4 ANWENDUNG NACH IEC 60076-3-117 UND SCHNITTSTELLENMASSE

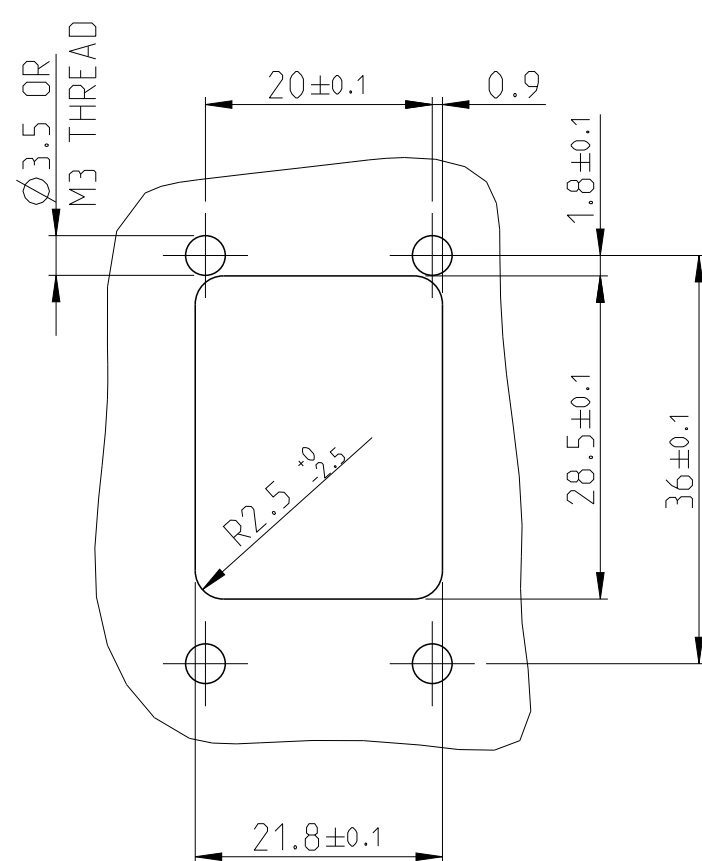
DIMENSION IN ASSEMBLED CONDITION MASSE IM ASSEMBLIERTEN ZUSTAND

SCALE / M 3:2



RECOMMENDED CUT OUT
EMPFOHLENER BLECHAUSSCHNITT

SCALE / M 3:2



TE
ORDER-NO.
BESTELL-NR.

		5-2120871-1		TE ORDER-NO. BESTELL-NR.				
-	-	1	7	BLISTER PACKAGE BLISTERVERPACKUNG			-	PET PET
-	-	1	6	INSTRUCTION SHEET MONTAGEANWEISUNG			-	-
-	-	4	5	ROUND HEAD SCREW M3 LINSENKOPFSCHRAUBE M3		-	-	STEEL STAHL
-	-	4	4	O-RING SEAL FOR IP67 PUSH PULL FRAME O-RING DICHUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	-	EPDM SHORE 70
-	-	1	3	FLAT GASKET FOR IP67 PUSH PULL FRAME FLACH DICHUNG FUER IP67 PUSH PULL RAHMEN		BLACK SCHWARZ	-	EPDM SHORE 50
-	-	1	2	AMP-TWIST-6S SL JACK, W/O DUST COVER AMP-TWIST-6S SL BUCHSE, W/O STAUBSCHUTZKAPPE		-	-	-
-	-	1	1	FRAME, PUSH PULL, VARIANT 14 METAL RAHMEN, PUSH PULL, VARIANTE 14 METALL		3-5 µm Ni OVER 8 µm Cu	-	ZP0410 DIN 12833
QUANTITY STUECK		ITEM-NO. POS.		DESCRIPTION BENENNUNG		SURFACE OBERFLAECHE		MATERIAL
						COLOUR/FARBE		
THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).				DWN S. HASS 24SEP2013 CHK M. STRELOW 24SEP2013 APVD C. SCHREITLINGER 24SEP2013		TE Connectivity		
DIMENSIONS: MASSE/INHEITEN: (mm)		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		NAME		VARIANT 14, JACK METAL VARIANTE 14, JACK METALL CAT6, EXIT 180°		
		0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2°		PRODUCT SPEC PRODUKTSPEZ. 108-94207		SIZE CAGE CODE DRAWING NO. ZEICHNUNG-NR.		
MATERIAL		FINISH/OBERFLAECHE/FARBE		APPLICATION SPEC VERARBEITUNGSSPEZ. - WEIGHT GEWICHT 67.9g		A2 00779 C=2120871		RESTRICTED TO NUR FUER
				Customer Drawing		/KUNDENZEICHNUNG		SCALE MASSSTAB 1:1
						SHEET BLATT 6 OF 6		REV B2

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS

DWN	24SEP2013
S. HASS	
CHK	24SEP2013
M. STRELOW	
APVD	24SEP2013
C. SCHRETTLINGER	

TE Connectivity

NAME	VARIANT 14, JACK METAL VARIANTE 14, JACK METALL CAT6, EXIT 180°
------	---

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.	RESTRICTED TO			
A2	00779	C-2120871	NUR FÜR -			
/KUNDENZEICHNUNG		SCALE MASSSTAB	1:1	SHEET BLATT	6 OF 6	REV B2

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

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moschip.ru_6

moschip.ru_9